3　説明書の交付　本公表に基づき応募する供給者に対して導入説明書を交付する。
⑴　交付期間　平成27年５月26日から平成27年６月26日まで。
⑵　交付場所　上記２⑵に同じ。
4　説明会の開催　本公表に基づく導入説明会を開催する。
⑴　開催日時　平成27年６月２日10時00分
⑵　開催場所　鳥取大学医学部附属病院第三会議室
5　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。
6　Summary
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be purchased : Regional medical records sharing system extension 1 Set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
A　Additional settings and verifications for the operation of existing systems
a　With the additional access from newly connected medical institutions to the center servers, the additional settings on the center servers (the patient identifier cross-reference system, PIX, XDS, XDS—I and other center servers) and verifications of the operation for them are included.
b　All the settings of configuration changes in the center servers are included in this requirement.
B　Additional construction of SS—MIX GW
a　The new SS—MIX GW has the functions to get the SS—MIX2 data of registered patients from SS—MIX2 servers of the informant hospitals, and to change the patient's ID from each hospital ID to integrated ID and to transfer the data to XDS servers similarly to the existing SS—MIX GW.
b　All the settings of configuration changes in the center servers are included in this requirement.
C　Additional construction of DICOM GW
a　The new DICOM GW has the functions to get DICOM images of registered patients from DICOM servers of the informant hospitals by DICOM Q／R, and to transfer the data to XDS—I servers with changing from hospital's patient ID to the integrated patient ID similarly to the existing DICOM GW.
b　All the settings of configuration changes in the center servers are included in this requirement.
D　Expansion of hardware on the center servers
a　Servers, which have adequate performance to manage the workload of the additional informant hospitals should be introduced and constructed.
b　Storage system, which has adequate performance to manage the workload of the additional informant hospitals should be introduced and constructed.
c　With the hardware extensions, the necessary software should be introduced and set.
d　Extended hardware should be use the resources in collaboration with the existing hardware.
e　The network equipment required for high-speed backbone inter-servers communication should be constructed.
f　With the hardware extension, all the settings of configuration changes are included in this requirement.
E　Construction of SS—MIX2 server functions in each additional informant hospital
a　It has a function to extract patient data from existing electronic patient record system, and to make SS—MIX2 data of all the patients in each hospital.
F　Connection lines between the server center and each new informant hospitals
a　Connection line should be made use of the Tottori Prefecture information highway as much as possible. When it is not possible to connect a line directly to Tottori Prefecture information highway, the provider's dedicated line should be used to connect to Tottori Prefecture information highway. If they are impossible, a dedicated line of the provider or Internet line might be used for the direct connection to the server center.
b　In the medical institutions to connect in Tottori information highway newly, it is necessary to connect the service contract up to the connection point of the Tottori information highway, the equipment for connection, UTP cable laying, and the application to the related organizations, etc. should be included in the procurement. The initial cost to introduce should be included also.
c　In the new informant hospital, which needs new Internet connection, the cost of the new cable laying to the Internet, equipment necessary for connection and the introduction, should be included in the procurement.
d　The line usage fee from the period of connection test till the March 31, 2016 should be included in the procurement.
G　Performance and functionality of the system
a　The connections between the server center and medical institutions should be used encrypted communication with VPN.
b　SS—MIX2 should be conformed to the Ministry of Health standard.
c　XDS／XDS—I should be conformed to IHE or IHE—J.
d　The system could cope with the increase in the prefectural medical institutions.
e　The specifications of all the system should be conformed to HL7, DICOM, IHE.
⑸　Time limit for the submission of the requested material : 17 : 00　26 June, 2015
⑹　Contact point for the notice : Chiaki Sakamoto, Hospital Procurement Section, Accounting and Procurement Division, Faculty of Medicine, Tottori University, 36—1 Nishi-cho Yonago-shi 683—8504 Japan, TEL 0859—38—7087

資料提供招請に関する公表

次のとおり物品の導入を予定していますので、当該導入に関して資料等の提供を招請します。
平成 27 年 5 月 26 日
国立大学法人島根大学長　服部　泰直
◎調達機関番号　415　◎所在地番号　32
○第１号
1　調達内容
⑴　品目分類番号　22、31
⑵　導入計画物品及び数量　生理検査情報システム　一式
⑶　調達方法　借入
⑷　導入予定時期　平成27年度３月以降
⑸　調達に必要とされる基本的な要求要件
①　本装置は、超音波画像診断検査、脳波検査、筋電図・誘発電位検査、運動負荷心電図検査、長時間心電図検査、肺機能検査のデータを管理できること。
②　本装置は、既存の病院情報管理システムからのオーダーを受信し、検査結果を保存し、検査報告書を作成、送信する機能を有すること。
③　本装置は、取得した検査結果及び作成した検査報告書を既存の病院情報管理システム端末から参照できること。
④　既存の生理検査情報システムデータを本装置に移行し、閲覧ができること。
2　資料及びコメントの提供方法　上記１⑵の物品に関する一般的な参考資料及び同⑸の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。
⑴　資料等の提供期限　平成27年７月13日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒693—8501 出雲市塩冶町89—１
国立大学法人島根大学医学部会計課契約第二係　向山　孝行　電話0853—20—2043